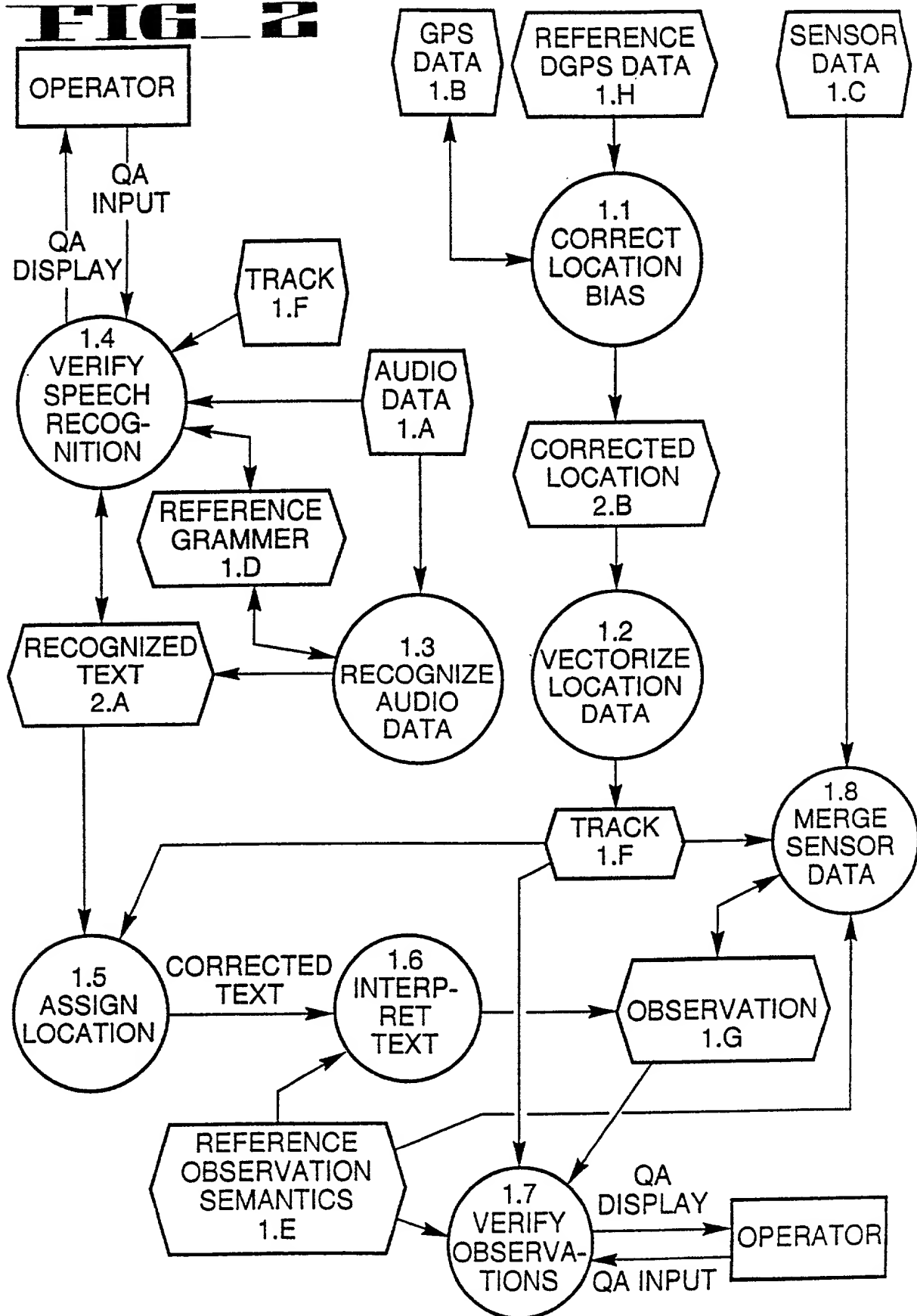


FIG 1

FIG 2



105290" 04959860

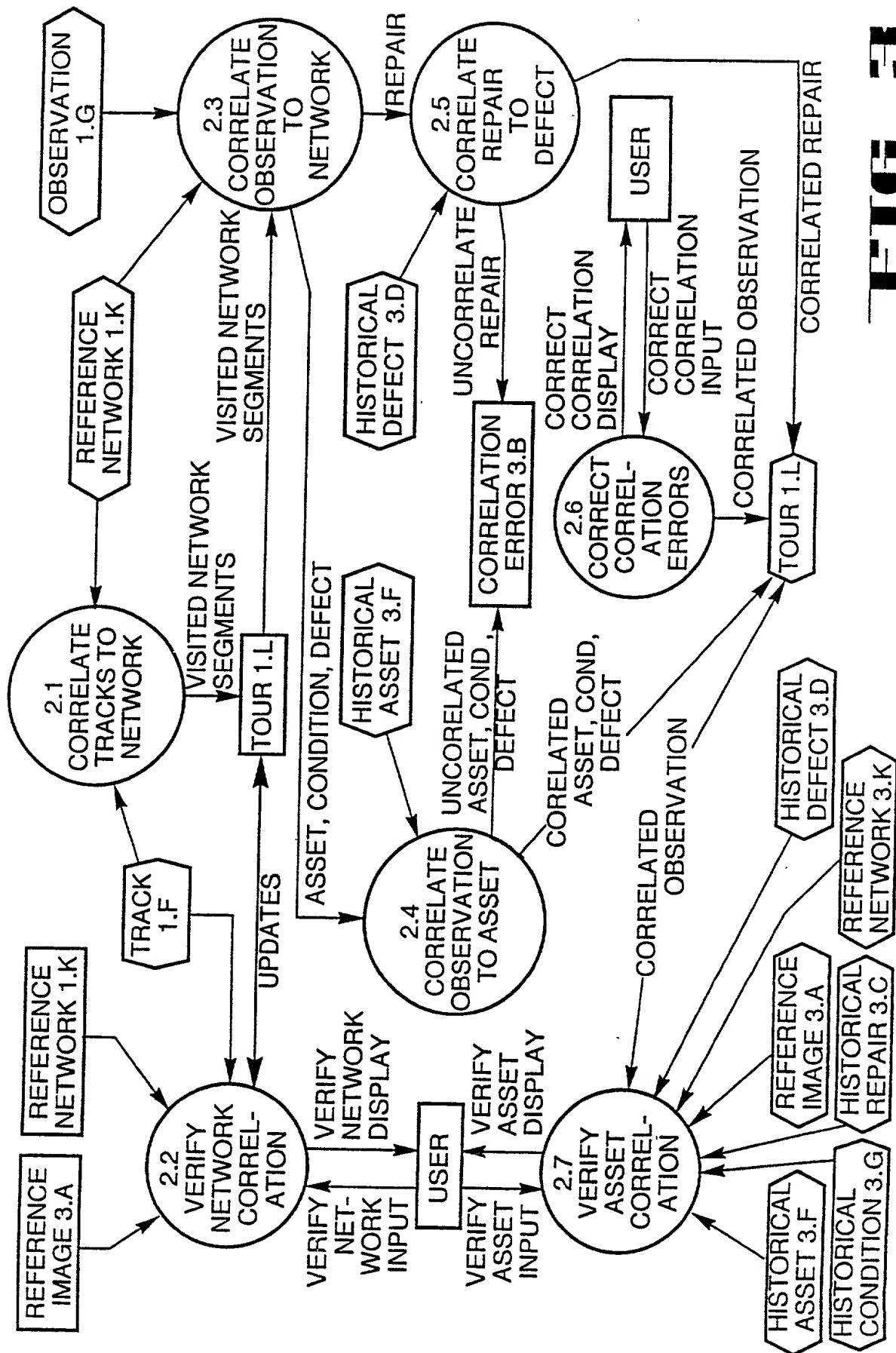


FIG 3

FIG 4

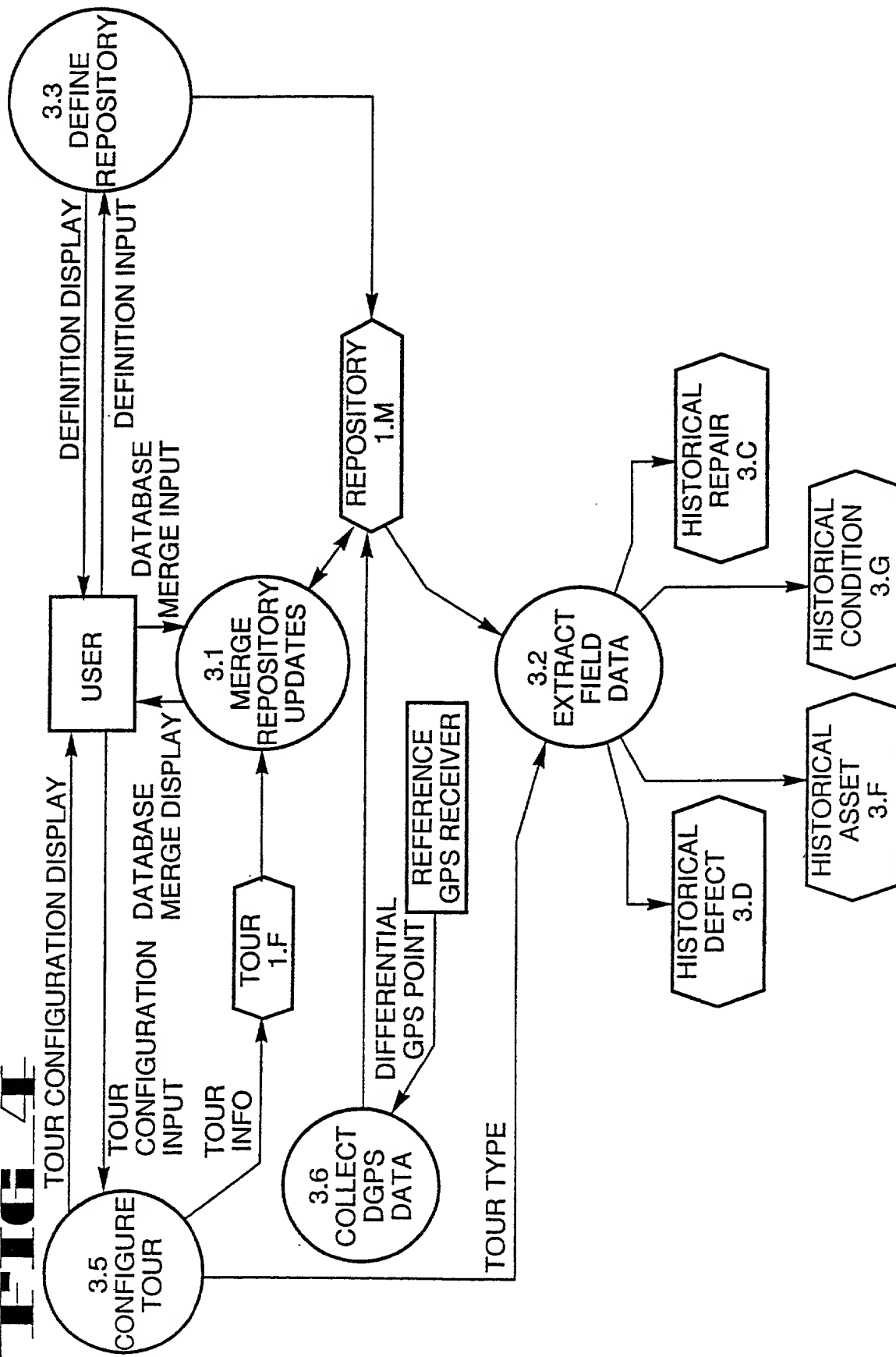


FIG 5

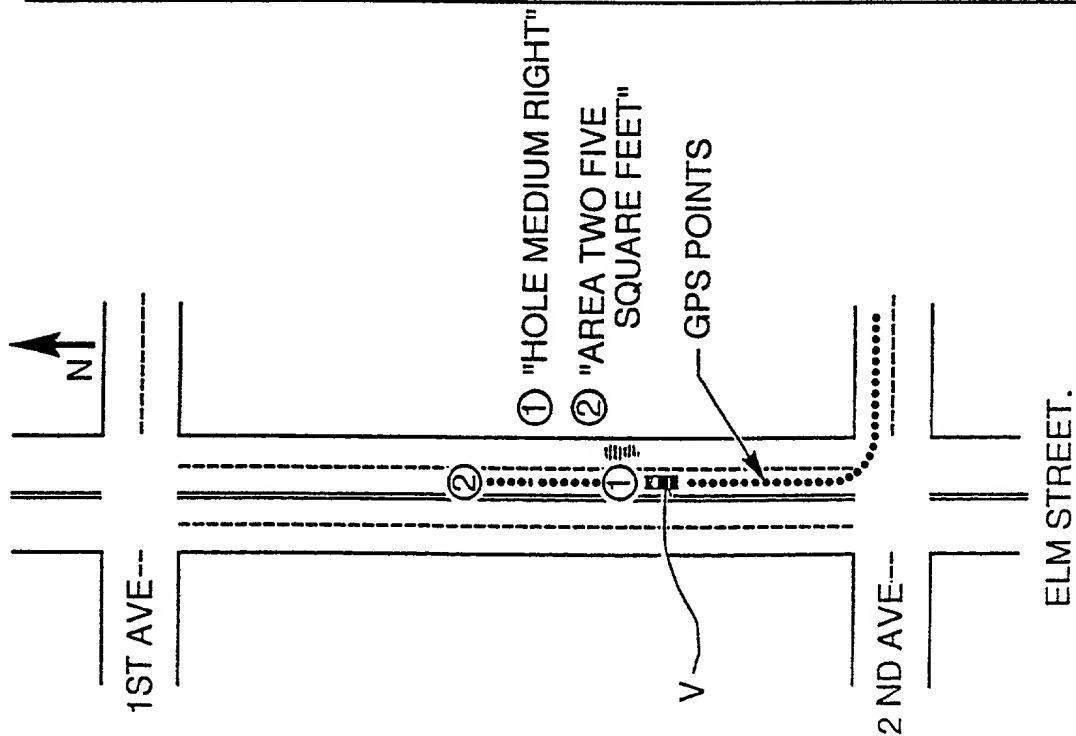


FIG 6

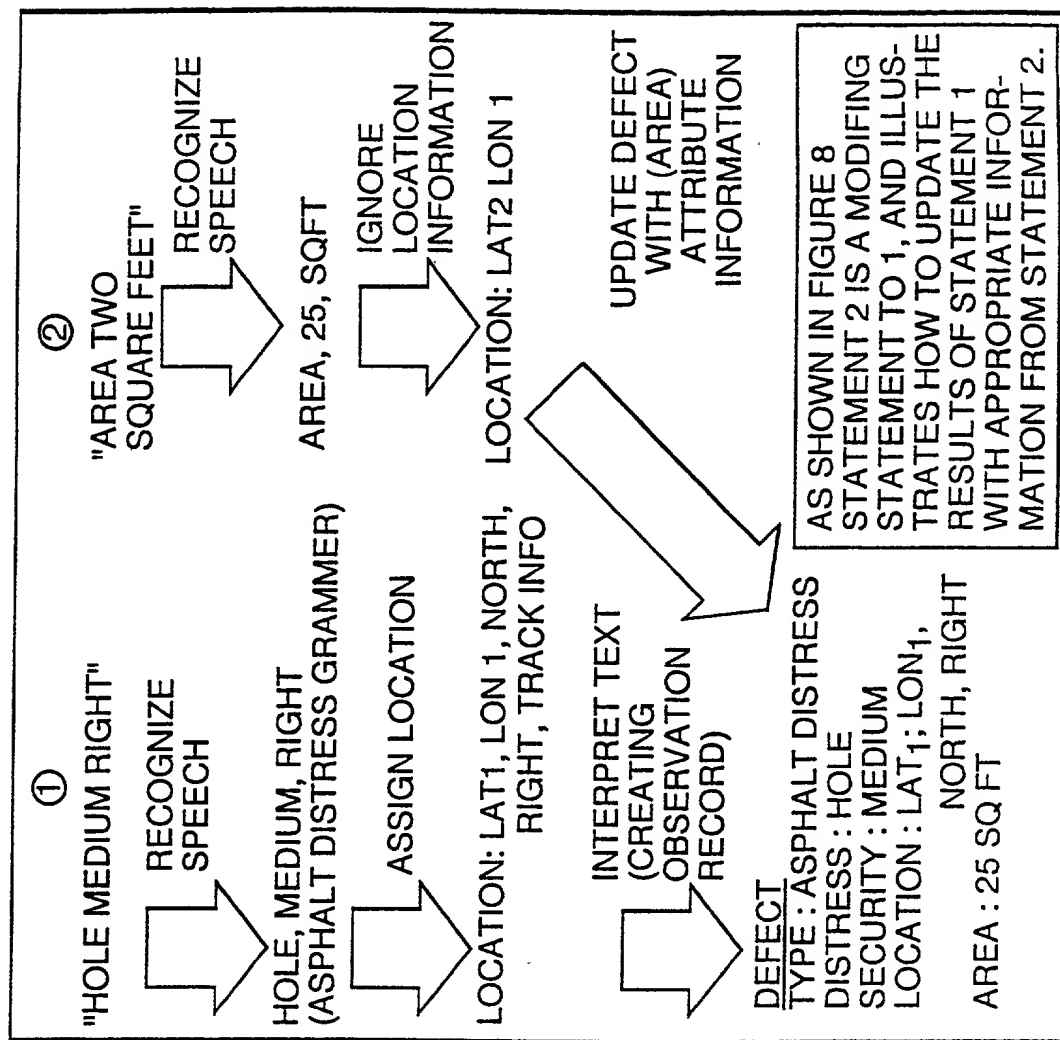
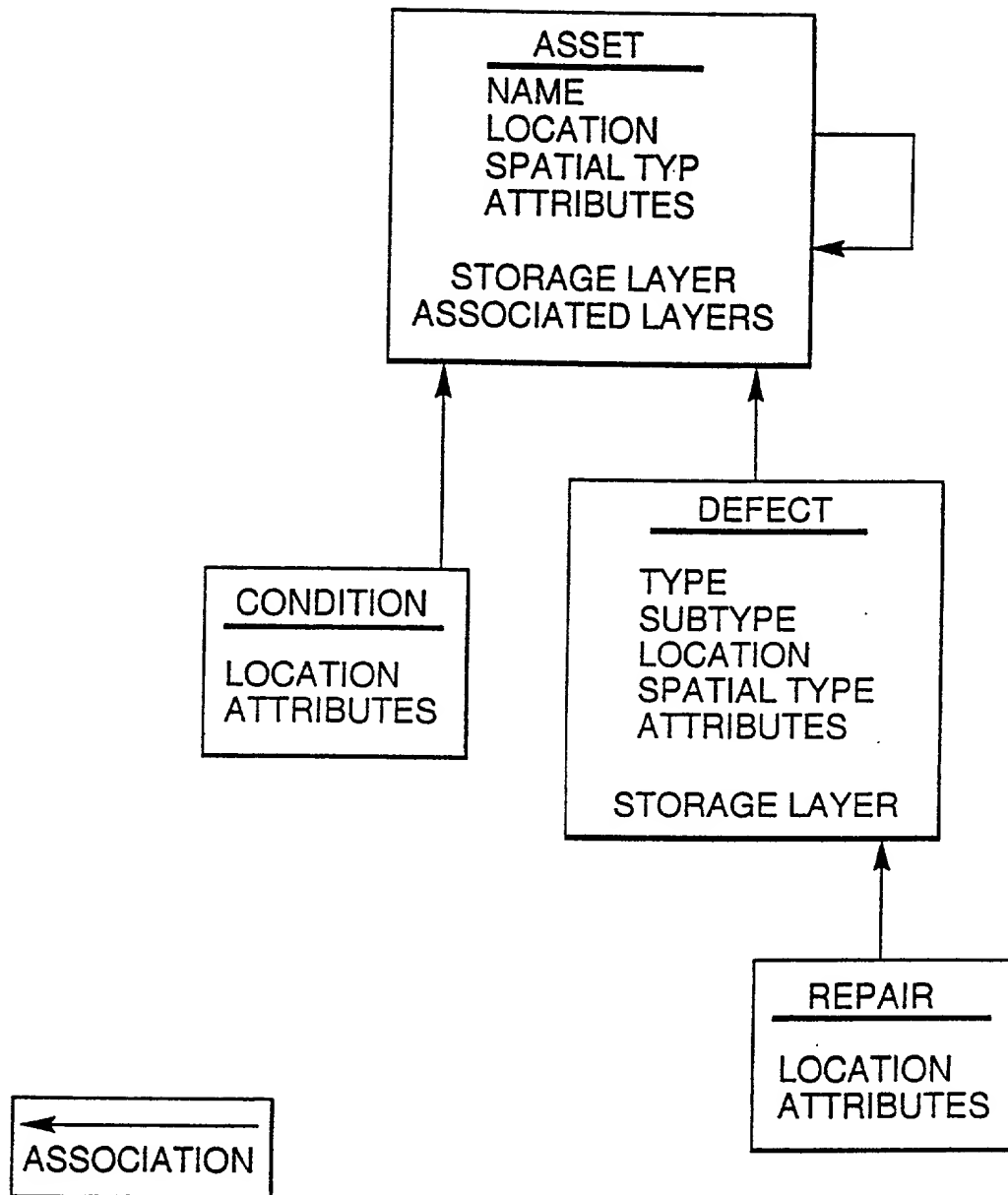


FIG 7



FIELD DATA

TWO OBSERVATION
TEMPLATE EXAMPLES
SHOWN: "shrparea"
and "blob"

CONTEXT: asphaltproject (ASPHALT PROJECT LEVEL GRAMMER)

OBSERVATION TEMPLATES: (OBSERVATIONS → GIS DATA)

shrparea TAG: shrp DESC: *This is an area shrp observation*

{%ssHRPAREA; %t; %p;distress%e; condition %e; streetpos %e; center; area % m
: blob, sqft, 50;}

blob TAG: AREA DESC: THIS IS A BLOB (CIRCLE) AREA OBSERVATION

{%sBLOB; sqft%n;}

TWO SENTENCE
TEMPLATE EXAMPLES
SHOWN:
"shrpdistressarea"
and "areasqft"

SENTENCE TEMPLATES: (SENTENCES MAKE UP OBSERVATIONS)

shrpdistressarea TAG: shrparea PrcType: new observation
(a SHRP distress object)

Slot: distressarea Tag: distress PrcType: copy

Slot: severity Tag: condition PrcType: copy

Slot: streetloc Tag: streetpos PrcType: copy

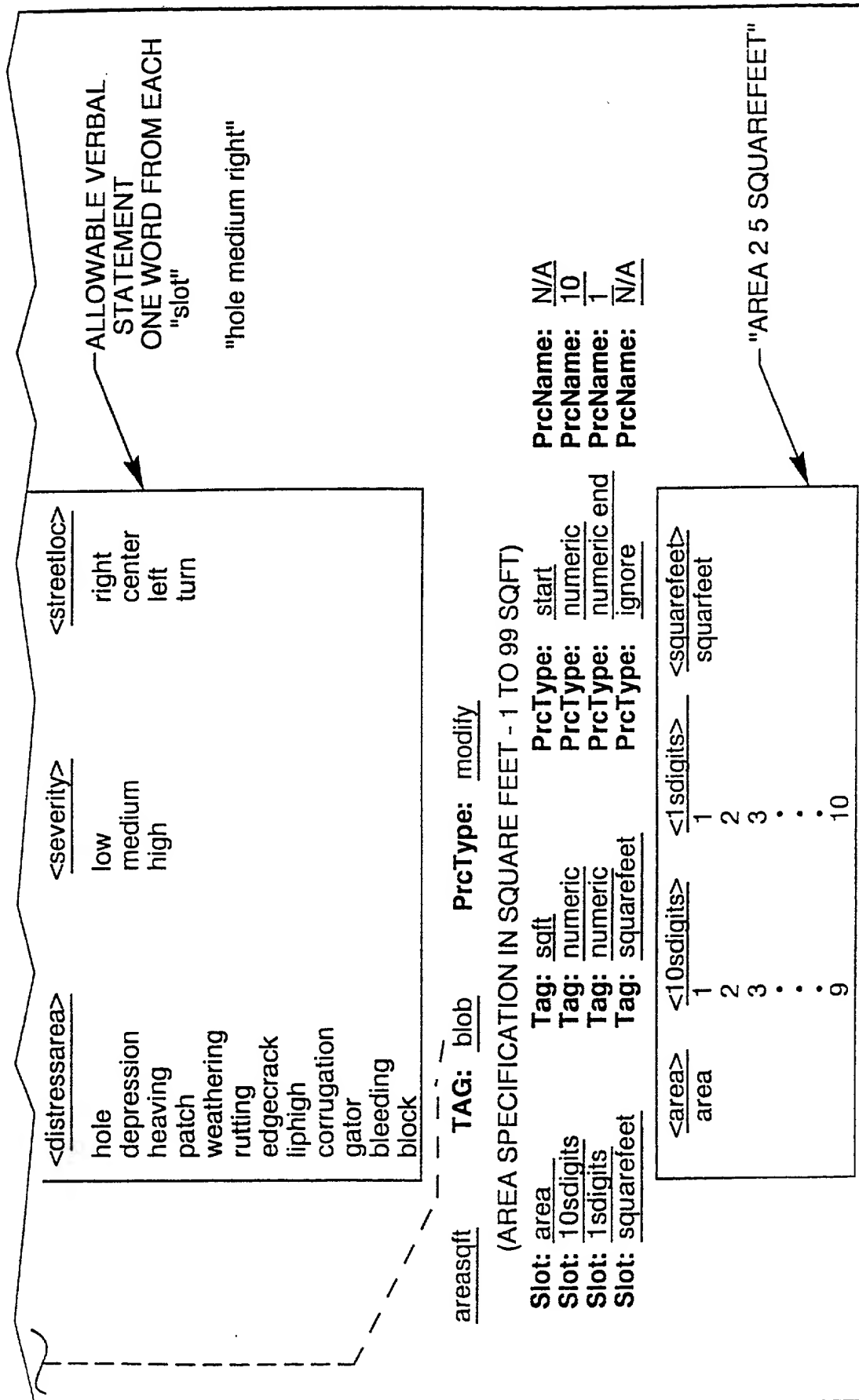


FIG 9

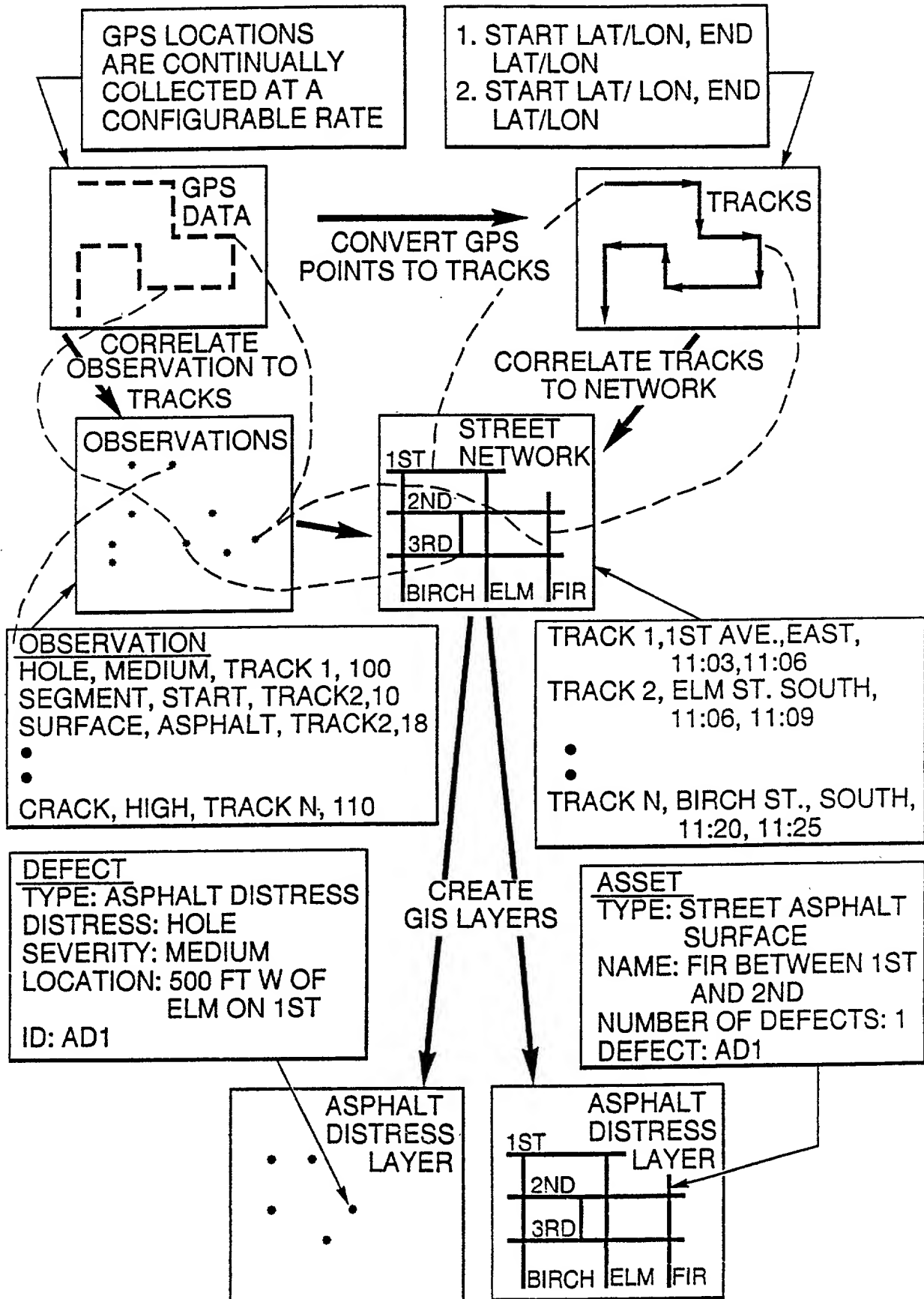


FIG 9-0-0499860